Exhibit Number: P11-6, Plan 50
Record Name: Acreage

Reinsurance Year: 2011 Version: DRAFT Release Date: 10/6/2011

Record Name: Acreage Record Code: P11

	Record Cod	de: P11 Release Date: 10/6/2011								
Insurance Plan Code		50 Dollar Amount of Insurance								
	0024 Macadamia Trees	0086 Fresh Tomatoes			0244 Citrus Trees I\	I	0249 Citrus V			
	0032 Forage Seed	0240 Citrus Trees I			0245 Citrus I		0250 Citrus VI			
Commodity Code	0037 Raisins	0241 Citrus Trees II			0246 Citrus II		0251 Citrus VII			
	0044 Fresh Sweet Corn	0242 Citrus Trees III			0247 Citrus III		0251 Citrus VII 0252 Citrus VIII			
	0083 Peppers	0243 Citrus Trees IV			0248 Citrus IV		0232 Citius VIII			
	0005 i eppers	Field	Record	Field	Field	Field	<u> </u>			
	<u>Calculations</u>	<u>Name</u>	Number		Format	Rounding	Rules			
ection 1: Liability Calcula										
hen Commodity Code e	quals Florida Citrus, "0245 to 0252":									
Dollar Amount of Insurance	= Adjustment Factor * Coverage Level Percent * Price	Dollar Amount of Insurance	P11	99	99999999.99	Round to whole number.	Dollar Amount of Insurance equals Catastrop Dollar Amount, ADM Price "A00810" when Coverage Type equals Catastrophic, "C". Dollar Amount of Insurance equals Round(Reference Maximum Dollar Amount Coverage Level Percent * Price Election Perc 0) when Coverage Type equals Additional, "A If Dollar Amount of Insurance > Maximum D Amount, ADM Price "A00810" then Maximum Dollar Amount. If Dollar Amount of Insurance < Minimum Dollar Amount, ADM Price "A00810" then Minimum Dollar Amount. If Guarantee Adjustment Type Code equals, the above information may not be true. If Coverage Type equals Catastrophic, "C" ther Dollar Amount can fall below the CAT Dollar Amount.			
		Reference Maximum Dollar Amount	ADM		99999.9999	None	Edit With ADM Price, "A00810".  If Guarantee Adjustment Type Code equals '			
		Guarantee Adjustment Factor	P11	75	0.999	None	RO determined yield. Edit with Guarantee Adjustment ICE, "D00051".			
		Coverage Level Percent	P14	34	9.9999	None				
		Price Election Percent	P14	35	9.999	None	Applicable for Florida Citrus.			

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Exhibit Number: P11-6, Plan 50
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Reinsurance Year: 2011 Version: DRAFT Release Date: 10/6/2011

Record Code: P11

Insurance Plan Code		50 Dollar Amount of Insurance							
	0024 Macadamia Trees	0086 Fresh Tomatoes			0244 Citrus Trees IV	1	0249 Citrus V		
	0032 Forage Seed	0240 Citrus Trees I			0245 Citrus I		0250 Citrus VI		
Commodity Code	0037 Raisins	0241 Citrus Trees II	0251 Citrus VII						
commounty code			0251 Citrus VII						
	0044 Fresh Sweet Corn	0242 Citrus Trees III			0247 Citrus III		0252 Citrus VIII		
	0083 Peppers	0243 Citrus Trees IV 0248 Citrus IV							
	<u>Calculations</u>	<u>Field</u>	Record Number	Field Number	<u>Field</u> Format	<u>Field</u> Rounding	Pulse		
ALL other commodities:	Calculations	<u>Name</u>	Number	Number	romat	Kounding	Rules    Dollar Amount of Insurance equals Catastrophic		
Dollar Amount of Reference Maximum Dollar Amount * Coverage Level Insurance Percent * Price Election Percent		Dollar Amount of Insurance Acre- Guarantee Quantity	P11	99	99999999.99	Round to whole number.	Dollar Amount, ADM Price "A00810" when Coverage Type equals Catastrophic, "C".  Dollar Amount of Insurance equals Round(Reference Maximum Dollar Amount * Coverage Level Percent * Price Election Percent 0) when Coverage Type equals Additional, "A" Level Percent <> 0.50 and 0.75.  If Dollar Amount of Insurance equals > Maximum Dollar Amount, ADM Price "A00810" when Coverage Level Percent = 0.75 then Maximum Dollar Amount.  If Dollar Amount of Insurance equals < Minimum Dollar Amount, ADM Price "A00810", when Coverage Level Percent = 0.50 and Coverage Type equals Additional then Minimum Dollar Amount.		
			ADM		99999.9999	None	Edit With ADM Price, "A00810".		
		Amount Coverage Level Percent	P14	34	9.9999	None			
		Price Election Percent	P14	35	9.999	None	Applicable for Florida Citrus.		
When Commodity Code e	quals Macadamia Trees, "0024":	Acre Guarantee Quantity	P11	100	99999999.99	Round to whole number.			
Acre Guarantee Quantity	y = Dollar Amount of Insurance * Stand Percent	Stand Percent	P11	76	0.99	None			
When Commodity Code e	quals Texas Citrus Trees, "0240 to 0244":	Acre Guarantee Quantity	P11	100	99999999.99	Round to whole number.			
		Stand Percent	P11	76	0.99	None			
Acre Guarantee Quantity = Dollar Amount of Insurance * Stand Percent * Guarantee Adjustment Factor		Guarantee Adjustment Factor	P11	75	0.999	None	Guarantee Adjustment Type Code equals "1, 2, or 4" for year of set out, dehorning, or grafting Edit with Guarantee Adjustment ICE, "D00068"		

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Exhibit Number: P11-6, Plan 50
Record Name: Acreage

Record Code: P11

Reinsurance Year: 2011 Version: DRAFT

Release Date: 10/6/2011

Insurance Plan Code		50 Dollar Amount of Insurance					
	0024 Macadamia Trees	0086 Fresh Tomatoes			0244 Citrus Trees IV	/	0249 Citrus V
	0032 Forage Seed	0240 Citrus Trees I			0245 Citrus I		0250 Citrus VI
Commodity Code	0037 Raisins	0241 Citrus Trees II			0246 Citrus II		0251 Citrus VII
commodity code							0251 Citrus VII
	0044 Fresh Sweet Corn	0242 Citrus Trees III			0247 Citrus III		0252 Citrus VIII
	0083 Peppers	0243 Citrus Trees IV			0248 Citrus IV	_	_
		<u>Field</u>	Record	<u>Field</u>	<u>Field</u>	<u>Field</u>	
	Calculations	<u>Name</u>	Number	<u>Number</u>	<u>Format</u>	<u>Rounding</u>	Rules
ALL other commodities:		Acre Guarantee Quantity	P11	100	99999999.99		
Acre Guarantee Quantity = Dollar Amount of Insurance		Dollar Amount of Insurance	P11	<del>98</del>	99999999.99		Dollar Amount of Insurance equals Catastrophic- Dollar Amount, ADM Price "A00810", when- Coverage Type equals Catastrophic.— Dollar Amount of insurance equals ADM- Maximum Reference Dollar Amount * Coverage- Level * Price Election Factor when Commodity- Code equals Citrus (240 thru 252).
		Total Guarantee Amount	P11	97	99999999.99	Round to whole number.	
Total Guarantee Amount = Acre Guarantee Quantity * Reported Acreage		Reported Acreage	P11	52	999999.99	None	Reported Acreage must equal the sum of all Land, P27, Reported Acreage. Field 53 (reported tons) for Raisins.
Liability Amount = Total Guarantee Amount * Insured Share Percent		Liability Amount	P11	88	999999999	Round to whole number.	
		Insured Share Percent	P11	47	9.999	None	
When CEO Coverage Level	<del>-</del>						
CEO Coverage Factor	r = CEO Coverage Level Percent/ Coverage Level Percent - 1	CEO Coverage Factor	Internal		9.99999	Round to 5 decimals.	
		CEO Coverage Level Percent	P11	99	9.9999	None	
CEO Li Liliu A	1: 1:1: A 1 * 0FO C F 1	Coverage Level Percent	P14	34	9.9999	None	
· · · · · · · · · · · · · · · · · · ·	= Liability Amount * CEO Coverage Factor	CEO Liability Amount	Internal		999999999	Round to whole number.	
Liability Amount	= Liability Amount + CEO Liability Amount	Liability Amount	P11	88	999999999	Round to whole number.	

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Exhibit Number: P11-6, Plan 50
Record Name: Acreage
Record Code: P11

Reinsurance Year: 2011 Version: DRAFT Release Date: 10/6/2011

	Record Code:	P11			Release Date:	10/6/2011	
Insurance Plan Code		50 Dollar Amount of Insurance					
	0024 Macadamia Trees	0086 Fresh Tomatoes			0244 Citrus Trees IV		0249 Citrus V
	0032 Forage Seed	0240 Citrus Trees I			0245 Citrus I		0250 Citrus VI
<b>Commodity Code</b>	0037 Raisins	0241 Citrus Trees II			0246 Citrus II	0251 Citrus VII 0251 Citrus VII	
	0044 Fresh Sweet Corn	0242 Citrus Trees III			0247 Citrus III		0252 Citrus VIII
	0083 Peppers	0243 Citrus Trees IV			0248 Citrus IV		
		<u>Field</u>	Record	<u>Field</u>	<u>Field</u>	<u>Field</u>	
	Calculations	<u>Name</u>	<u>Number</u>	<u>Number</u>	<u>Format</u>	Rounding	<u>Rules</u>
Section 2: Base Premium Ra	te Calculation						
	When Rate Method Code equals Fixed Rate, "F":	Base Premium Rate	Internal		999999.99999999	Round to 8 decimals.	
	Sub County Rate * Rate Differential Factor						
	When Rate Method Code equals Additive, "A":	Sub County Rate	ADM		9.9999	None	Edit with ADM Sub County Rate, "A01050".
	(Sub County Rate + Base Rate) * Rate Differential Factor						
Base Premium Rate	When Rate Method Code equals Multiplicative, "M":	Base Rate	ADM		999.9999	None	Edit with ADM Base Rate, "A01010".
	Sub County Rate * Base Rate * Rate Differential Factor						
	Otherwise:  Base Rate * Rate Differential Factor	Rate Differential Factor	ADM		9.99999999	None	Edit with ADM Coverage Level Differential, "A01040".
	If Reference Commodity Year <> Commodity Year:	Prior Year Base Premium Rate	Internal		999999.9999999	Round to 8 decimals.	
	Prior Year Base Rate * Prior Year Rate Differential Factor	Prior Year Rate Differential Factor	ADM		9.99999999	None	Edit with ADM Coverage Level Differential, "A01040".
ection 3: Optional Coverag	e Calculation					T	
		Additive Optional Rate Adjustment Factor	Internal		999999.9999	Round to 4 decimals.	
Additive Optional Rate Adjustment Factor	When Rate Method Code is Additive, "A":  ∑ Option Rate * Rate Differential Factor	Option Rate	ADM		99999.9999	None	Option Rate will be the Sum of all Option Rate with Rate Method Code equal to Additive, "A" Edit with ADM Option Rate, "A01060".
		Rate Differential Factor	ADM		9.99999999	None	Edit with ADM Coverage Level Differential, "A01040".
Multiplicative Optional Rate Adjustment Factor	When Rate Method Code is Multiplicative, "M":	Multiplicative Optional Rate Adjustment Factor	Internal		999999.9999	Round to 4 decimals.	
	∑ Option Rate1 * Option Rate2 * Option Rate3	Option Rate	ADM		9.9999	None	Edit with ADM Option Rate, "A01060".

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Exhibit Number: P11-6, Plan 50
Record Name: Acreage

Reinsurance Year: 2011 Version: DRAFT

Record Code: P11 Release Date: 10/6/2011 50 Dollar Amount of Insurance Insurance Plan Code 0024 Macadamia Trees 0244 Citrus Trees IV 0086 Fresh Tomatoes 0249 Citrus V 0032 Forage Seed 0240 Citrus Trees I 0245 Citrus I 0250 Citrus VI 0251 Citrus VII 0037 Raisins 0241 Citrus Trees II 0246 Citrus II **Commodity Code** 0251 Citrus VII 0044 Fresh Sweet Corn 0242 Citrus Trees III 0247 Citrus III 0252 Citrus VIII 0083 Peppers 0243 Citrus Trees IV 0248 Citrus IV Field Field Field Record Field **Calculations** Name Number Number **Format** Rounding Rules The Premium Rate for ALL Unit Structures should be capped at .999 in the event various Section 4: Premium Rate Calculation adjustments to the Base Premium Rate would cause it to exceed 1.0. **Premium Rate** Internal 9999999999999999 Round to 8 decimals. Premium Rate is capped at 0.99900000. Edit with ADM Unit Discount, "A01090". When Unit Structure Code equals "OU", then Unit Structure Discount Factor equals Optional Base Premium Rate \* Unit Structure Discount Factor \* Unit Discount Factor. **Premium Rate** = Multiplicative Optional Rate Adjustment Factor + Additive Optional Rate Adjustment Factor When Unit Structure Code equals "BU", then **ADM** 9.999 Unit Structure Discount Factor None Unit Structure Discount Factor equals Basic Unit Discount Factor. When Unit Structure Code equals "EU", then Unit Structure Discount Factor equals Enterprise Unit Discount Factor.

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**Exhibit Number:** P11-6, Plan 50 **Record Name:** Acreage

Reinsurance Year: 2011

Version: DRAFT

Release Date: 10/6/2011

	Record Code	e: P11					
Insurance Plan Code		50 Dollar Amount of Insurance					
mourance rian code	0024 Macadamia Trees	0086 Fresh Tomatoes			0244 Citrus Trees I	V	0249 Citrus V
	0032 Forage Seed	0240 Citrus Trees I			0245 Citrus I	v	0250 Citrus VI
	· ·						0251 Citrus VII
Commodity Code	0037 Raisins	0241 Citrus Trees II			0246 Citrus II		0251 Citrus VII
	0044 Fresh Sweet Corn	0242 Citrus Trees III			0247 Citrus III		0252 Citrus VIII
	0083 Peppers	0243 Citrus Trees IV			0248 Citrus IV		
		<u>Field</u>	Record	<u>Field</u>	<u>Field</u>	<u>Field</u>	
	Calculations	<u>Name</u>	Number	Number	<u>Format</u>	Rounding	<u>Rules</u>
Section 5: Total Premium	, Subsidy, and Producer Premium Calculation					_	
		Preliminary Total Premium Amount	Internal		999999999	Round to whole number.	
		Base Rate	ADM		999.99	None	Edit with ADM Base Rate, "A01010".
		Rate Differential Factor	ADM		9.99999999	None	Edit with ADM Coverage Level Differential, "A01040".
Preliminary Tota Premium Amoun		Unit Structure Discount Factor	ADM		9.999	None	Edit with ADM Unit Discount, "A01090".  When Unit Structure Code equals "OU", then Unit Structure Discount Factor equals Optional Unit Discount Factor.  When Unit Structure Code equals "BU", then Unit Structure Discount Factor equals Basic Unit
							When Unit Structure Code equals "EU", then Unit Structure Discount Factor equals Enterpris Unit Discount Factor.
		Sub County Rate	ADM		9.9999	None	Edit with ADM Sub County Rate, "A01050".
		Option Rate  Experience Factor	P11	51	9.9999 9.999	None None	Edit with ADM Option Rate, "A01060".  Must be a value between minimum and maximum on ICE, "D10023".
Total Dramium Amazon	Preliminary Total Premium Amount * Multiple	Total Premium Amount	P11	89	999999999	Round to whole number.	
Total Premium Amoun	= Commodity Adjustment Factor	Multiple Commodity Adjustment Factor	ICE		9999.999	None	Edit with ICE Multiple Cropping, "D00063".
Subsidy Amoun	t = Total Premium Amount * Subsidy Percent	Subsidy Amount	P11	87	999999999	Round to whole number.	
•	<u>,                                      </u>	Subsidy Percent	ADM		9.999	None	Edit with ADM Subsidy Percent, "A00070".
Producer Premium Amoun	n = Total Premium Amount - Subsidy Amount t	Producer Premium Amount	P11	90	999999999	Round to whole number.	

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